



**INDIANA AVE. RECONSTRUCTION**  
**WEEKLY REPORT of CONSTRUCTION ACTIVITIES**

FOR WEEK ENDING: May 8, 2015

REPORT NO.: 18

PROJECT: R-29424 Indiana Ave. Reconstruction

NOTICE TO PROCEED DATE: Oct. 31, 2014

DAY & DATE	WORK IN PROGRESS
Sat. / Sun. 5-2 / 5-3	No on-site work activity.
Mon. 5-4	The Contractor continued installation of new storm system piping and structures on Indiana Ave. They installed the last 18' of the 66" and the first 7' of the 48" corrugated metal piping. Additionally, their paving crew placed the intermediate course of HMA on drives and road crossing in Phase IA. They also completed HMA placement / repair of Marr Rd. crossing cut.
Tues. 5-5	The Contractor continued installation of the large diameter storm piping installing 42' of the 48" corrugated pipe through the Brooks St. intersection, successfully crossing water, sanitary sewer, and gas main. The paving crew completed placement of HMA Surface on all drives, road crossings, and walkways in Clifty Park.
Wed. 5-6	The Contractor continued storm system work and placed 56' of the 48" corrugated metal pipe. The landscaping subcontractor placed Seed and mulch over all disturbed areas in Clifty Park.
Thurs. 5-7	The Contractor continued storm system work and placing 98' of the 48" corrugated metal pipe. The landscaping subcontractor placed seed and mulch over all disturbed areas in Clifty Park. Conducted Progress Meeting # 12
Fri. 5-8	The Contractor continued installation of the large diameter storm piping and structures and they placed an additional 98' of the 48" corrugated metal pipe. They also continued work on new catch basins and storm laterals placing two structures and an additional 128' of 12" pipe. To date the Contractor has installed approx. 4,500' of new mainline storm piping and fifteen (15) manhole structures.
Look Ahead for the week of 5-9 thru 5-15	The Contractor will continue placing large diameter main line storm piping and structures from west of Brooks St. toward Gladstone Ave. (Phase 1B). They will also continue placing catch basins and storm laterals and will begin excavation and grading work from Marr Rd. to Brooks Street.